| L | Hits | S arch T xt | DB | Tim stamp |
|--------|------|---|-----------------------|------------|
| Number | | | | |
| 1 | 7 | 6369365, "5716712" | USPAT; | 2003/08/26 |
| | | | US-P PUB; | 10:15 |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| | | | IBM_TDB | |
| 2 | 416 | 219/450.11 or 219/460.1 | USPAT; | 2003/08/26 |
| | | | US-PGPUB; | 09:28 |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| | | | IBM_TDB | |
| 3 | 64 | (219/450.11 or 219/460.1) and panel | USPAT; | 2003/08/26 |
| | | , , | US-PGPUB; | 09:28 |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| | | | IBM_TDB | |
| 4 | 33 | ((219/450.11 or 219/460.1) and panel) and | USPAT; | 2003/08/26 |
| | | radiant | US-PGPUB; | 09:29 |
| | | | EPO; JPO; | 00123 |
| | | | DERWENT; | |
| | • | | IBM_TDB | |
| 5 | 7 | (((219/450.11 or 219/460.1) and panel) and | USPAT; | 2003/08/26 |
| | • | radiant) and coating | US-PGPUB; | 10:44 |
| | | radianty and coating | EPO; JPO; | 10:44 |
| | | | DERWENT; | |
| | | | , | |
| 6 | 10 | (219/450.11 or 219/460.1) and IR | IBM_TDB USPAT; | 2003/08/26 |
| | .0 | (219/430:11 of 219/400:1) and IR | US-PGPUB; | 10:00 |
| | | | • | 10:00 |
| | | | EPO; JPO; DERWENT; | |
| | | | | |
| 7 | 10 | (//249/450 44 or 249/460 4) and name)) and | IBM_TDB | 0003/00/00 |
| ' | 10 | (((219/450.11 or 219/460.1) and panel) and radiant) and coat\$3 | USPAT; | 2003/08/26 |
| | | radiant) and coat\$3 | US-PGPUB; | 09:46 |
| 1 | | · | EPO; JPO; | |
| | | | DERWENT; | |
| | - | (040/450 44 as 040/460 4) and days at | IBM_TDB | |
| 8 | 7 | (219/450.11 or 219/460.1) and decorative adj | USPAT; | 2003/08/26 |
| | | coat\$3 | US-PGPUB; | 10:16 |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| | 0.4 | (040/470 44 040/470 4) | IBM_TDB | |
| 9 | 21 | (219/450.11 or 219/460.1) and coating with | USPAT; | 2003/08/26 |
| | | temperature | US-PGPUB; | 10:53 |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| | _ | | IBM_TDB | |
| 10 | 3 | (219/450.11 or 219/460.1) and coating with | USPAT; | 2003/08/26 |
| | | pigm nts | US-P PUB; | 11:05 |
| | | | EPO; JP ; | |
| | | | DERWENT; | |
| | | | IBM_TDB | |

| 12 2 2 (219/450.11 or 219/460.1) and c ating with paint with organometallic 2 (219/450.11 or 219/460.1) and coating with paint with organometallic 2 (219/450.11 or 219/460.1) and coating with organic adj paint 3 2 (219/450.11 or 219/460.1) and coating with organic adj paint 3 2 (219/450.11 or 219/460.1) and coating with organic adj paint 3 (219/450.11 or 219/460.1) and coating with organic adj paint 3 (219/450.11 or 219/460.1) and coating with organic adj paint 3 (219/450.11 or 219/460.1) and coating with organic with organic adj paint 3 (219/450.11 or 219/460.1) and coating with organic with organic with organic adj paint 3 (219/450.11 or 219/460.1) and coating with organic w | 11 | 0 | (6369365, "5716712") and c ating with | USPAT; | 2003/08/26 |
|---|-----|---|--|--------------|------------|
| 12 2 (219/450.11 or 219/460.1) and c ating with paint with organometallic USPAT; US | • • | | , | · | |
| 12 2 (219/450.11 or 219/460.1) and c ating with paint with organometallic USPAT; US | | | pigiii iits | 1 | 10:55 |
| 12 2 (219/450.11 or 219/460.1) and c ating with paint with paint with organometallic US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; | | | | | |
| 12 | | | | | |
| paint with organometallic US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PG | 12 | 9 | (219/450 11 or 219/460 1) and c. ating with | | 2003/09/26 |
| 2 glass\$ceramic and coating with paint with organometallic 219/450.11 or 219/460.1) and coating with organic adj paint 2003/08/26 2003/08/ | | _ | , , | 1 | |
| 13 2 glass\$ceramic and coating with paint with organometallic USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT; ISM_TD | | | paint with organometamic | | 11:09 |
| 13 | | | | | |
| 13 | | | | · · | |
| organometallic organometallic US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 13 | 9 | alaceScaramic and coating with paint with | - | 2002/09/26 |
| 14 | 13 | _ | | | |
| 14 | | | organometanic | • | 11:24 |
| 14 | | | | | |
| 14 | | | | 1 | |
| organic adj paint organic adj paint US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; III:26 | 14 | 4 | (219/450 11 or 219/460 1) and coating with | _ | 2002/08/20 |
| 15 | •- | • | , | 1 | |
| 15 | | | organic auj panit | • | 11:06 |
| 15 | | | | | |
| 15 0 glass\$ceramic and coating with organic adj paint\$3 | | | | 1 | |
| Paint\$3 | 15 | 0 | glass\$coromic and coating with arrests adi | - | 2002/00/00 |
| 1 | | | - | , | |
| 16 | | | | • | 11:08 |
| 16 | | | | 1 | |
| 16 | | | | , | |
| 17 1 (219/450.11 or 219/460.1) and coating with paint with foil USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; I1:26 | 16 | 4 | alassScaramic with organic adi naint\$3 | | 2002/08/26 |
| 1 | | • | glassyceraline with organic auj panitss | | |
| 17 1 (219/450.11 or 219/460.1) and coating with paint with foil USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J | | | | 1 | 11:06 |
| 17 1 (219/450.11 or 219/460.1) and coating with paint with foil USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; II:26 | | | | | |
| 17 | | | | | |
| paint with foil 18 | 17 | 1 | (219/450.11 or 219/460.1) and coating with | _ | 2003/08/26 |
| EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; | | - | • | • | |
| 18 5 (219/450.11 or 219/460.1) and coating with foil US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 19 2 (219/450.11 or 219/460.1) and plastic adj foil US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 20 1 (219/450.11 or 219/460.1) and cool adj region with transitional adj region DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; IBM_TDB | | | | 1 | 11.10 |
| 18 5 (219/450.11 or 219/460.1) and coating with foil US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; EPO; JPO; EPO; JPO; | | | | | |
| 18 5 (219/450.11 or 219/460.1) and coating with foil 19 2 (219/450.11 or 219/460.1) and plastic adj foil 2 (219/450.11 or 219/460.1) and plastic adj foil 2 (219/450.11 or 219/460.1) and cool adj region with transitional adj region 10 (219/450.11 or 219/460.1) and cool adj region 20 (219/450.11 or 219/460.1) and cool adj region 10 (219/450.11 or 219/460.1) and cool adj region 11 (219/450.11 or 219/460.1) and cool adj region | | | | * | |
| foil 19 2 (219/450.11 or 219/460.1) and plastic adj foil 19 2 (219/450.11 or 219/460.1) and cool adj region 10 2 (219/450.11 or 219/460.1) and cool adj region 11:17 11:17 11:17 11:17 11:17 12:03/08/26 11:17 2003/08/26 11:14 2003/08/26 11:14 2003/08/26 11:26 EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; 11:26 | 18 | 5 | (219/450.11 or 219/460.1) and coating with | _ | 2003/08/26 |
| 2 (219/450.11 or 219/460.1) and plastic adj foil USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; IBM_TDB US-PGPUB; IBM_TDB US-PGPUB; IBM_TDB US-PGPUB; Pegion with transitional adj region US-PGPUB; EPO; JPO; | | _ | , | | |
| 19 2 (219/450.11 or 219/460.1) and plastic adj foil USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 20 1 (219/450.11 or 219/460.1) and cool adj region with transitional adj region DERWENT; IBM_TDB USPAT; 2003/08/26 USPAT; US-PGPUB; EPO; JPO; | | | | | •••• |
| 19 2 (219/450.11 or 219/460.1) and plastic adj foil USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; | | | | | |
| 2 (219/450.11 or 219/460.1) and plastic adj foil USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; region with transitional adj region USPAT; US-PGPUB; 2003/08/26 11:26 | | | | , | |
| US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; region with transitional adj region US-PGPUB; 11:26 EPO; JPO; | 19 | 2 | (219/450.11 or 219/460.1) and plactic adi foil | | 2003/08/26 |
| 20 1 (219/450.11 or 219/460.1) and cool adj region with transitional adj region US-PGPUB; EPO; JPO; | | - | , and plustic duj ton | | |
| DERWENT; IBM_TDB USPAT; region with transitional adj region US-PGPUB; EPO; JPO; | | | | | |
| 1 (219/450.11 or 219/460.1) and cool adj USPAT; US-PGPUB; EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO; | | | | | • |
| 20 1 (219/450.11 or 219/460.1) and cool adj region USPAT; 2003/08/26 region with transitional adj region US-PGPUB; EPO; JPO; | | | | 1 | |
| region with transitional adj region US-PGPUB; EPO; JPO; | 20 | 1 | (219/450.11 or 219/460.1) and cool adi | | 2003/08/26 |
| EPO; JPO; | _ | - | - | , | |
| | | | g a. a | | 11.29 |
| ; | | | | | |
| IBM_TDB | | | | · . | |

| 21 0 (6369365, "5716712") and c ol adj r gi n with transiti nal adj regi n with transiti nal adj regi n 22 1 glass\$c ramic and c l adj r gion with transitional adj region 23 27 glass\$ceramic and cool adj region 24 2 glass\$ceramic with transitional adj region 25 1 cooking and cool adj region with transitional adj region 26 26 3 27 cooking and cool adj region with transitional adj region 27 28 29 29 2003/08/26 11:37 2003/08/26 11:44 2003/08/26 11:44 2003/08/26 11:44 2003/08/26 11:44 2003/08/26 11:31 2003/08/26 11:31 2003/08/26 11:31 2003/08/26 11:31 2003/08/26 11:31 2003/08/26 11:31 2003/08/26 11:31 2003/08/26 11:34 2003/08/26 2003/ | |
|---|---|
| 22 1 glass\$c ramic and c l adj r gion with transitional adj region 2003/08/26 transitional 2003/0 | |
| 22 1 glass\$c ramic and c l adj r gion with transitional adj region 2003/08/26 transitional 2003/0 | |
| 22 1 glass\$c ramic and c l adj r gion with transitional adj region 2003/08/26 transiti | |
| 22 1 glass\$c ramic and c I adj r gion with transitional adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; | |
| transitional adj region US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; | |
| 23 27 glass\$ceramic and cool adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 24 2 glass\$ceramic with transitional adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; | |
| 23 27 glass\$ceramic and cool adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Adj region USPAT; US-PGPUB; Adj region USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; | |
| 23 27 glass\$ceramic and cool adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Adj region USPAT; US-PGPUB; Adj region USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; | |
| 23 27 glass\$ceramic and cool adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; I1:34 | |
| 23 27 glass\$ceramic and cool adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; | |
| 24 2 glass\$ceramic with transitional adj region US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; adj region With transitional adj region US-PGPUB; EPO; JPO; | |
| 24 2 glass\$ceramic with transitional adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; IBM_TDB USPAT; adj region With transitional adj region US-PGPUB; EPO; JPO; | |
| 24 2 glass\$ceramic with transitional adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 25 1 cooking and cool adj region with transitional adj region USPAT; U | |
| 24 2 glass\$ceramic with transitional adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; IBM_TDB USPAT; adj region with transitional adj region USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; | |
| 24 2 glass\$ceramic with transitional adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; adj region with transitional adj region USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; | |
| US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 1 cooking and cool adj region with transitional adj region 25 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; US-PGPUB; EPO; JPO; | |
| EPO; JPO; DERWENT; IBM_TDB cooking and cool adj region with transitional adj region US-PGPUB; EPO; JPO; | |
| DERWENT; IBM_TDB USPAT; adj region US-PGPUB; EPO; JPO; | |
| 25 1 cooking and cool adj region with transitional adj region US-PGPUB; EPO; JPO; | |
| 25 1 cooking and cool adj region with transitional uspat; adj region Uspat; uspat; uspat; EPO; JPO; | |
| adj region US-PGPUB; 11:34 EPO; JPO; | |
| EPO; JPO; | |
| | |
| | |
| IDM TOD | |
| 26 1 cook\$3 and cool adi region with transitional USPAT: 2003/08/26 | |
| | |
| adj region US-PGPUB; 11:35 | |
| EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | |
| 1 heat\$3 and cool adj region with transitional USPAT; 2003/08/26 | |
| adj region US-PGPUB; 11:37 | |
| EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | |
| 28 1 ceramic and cool adj region with USPAT; 2003/08/26 | |
| transitional adj region US-PGPUB; 11:37 | |
| EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | |
| 29 1 glass\$ceramic and cool adj region and USPAT; 2003/08/26 | |
| transitional adj region US-PGPUB; 11:38 | |
| EPO; JPO; | |
| DERWENT; | |
| IBM_TDB | |
| 30 1 glass and cool adj region and transitional USPAT; 2003/08/26 | |
| adj region US-PGPUB; 11:38 | |
| EPO; JPO; | |
| DERWENT; | l |
| IBM_TDB | |

| 31 | 140 | c ramic and c ladj r gion | USPAT; | 2003/08/26 |
|----|-----|--|-----------|------------|
| | | | US-P PUB; | 11:44 |
| | | | EP ; JPO; | |
| | | | DERWENT; | |
| | | | IBM_TDB | |
| 32 | 5 | (c ramic and cool adj r gion) and radiant | USPAT; | 2003/08/26 |
| | | | US-PGPUB; | 11:44 |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| | | | IBM_TDB | |